
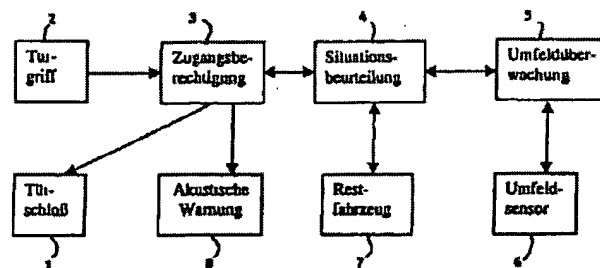



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DELPHION**Select CR** **RESEARCH****PRODUCTS****INSIDE DELPHION****Log Out** **Work Files** **Saved Searches****My Account****Search:** Quick/Number Boolean Advanced Der **Em****Derwent Record****View:** [Expand Details](#) **Go to:** [Delphion Integrated View](#)**Tools:** Add to Work File: [Create new Worl](#)**Derwent Title:** Adaptive door locking system for automobile blocks opening of automobile door when potentially dangerous situation on outside of vehicle is detected**Original Title:**  *See Family* WO0156842A1: ADAPTIVE DOOR LOCKING SYSTEM FOR MOTOR VEHICLES**Assignee:** BOSCH GMBH ROBERT Standard company
Other publications from [BOSCH GMBH ROBERT \(BOSC\)](#)...**Inventor:** HOETZEL J; SCHLICK M;**Accession/** 2001-483388 / 200459**Update:****IPC Code:** B60R 21/34 ; B60J 5/00 ; E05B 47/00 ; E05B 65/20 ;**Derwent Classes:** Q17; Q47; X22;**Manual Codes:** X22-D01(Locks) , X22-J05(Anti-collision and parking aids) ,
X22-X06(Non-engine related measurements/sensors)**Derwent Abstract:** (WO0156842A) **Novelty** - The door locking system has the opening of an automobile door permitted or blocked in dependence on the situation outside the automobile. This is detected via at least one sensor (6) coupled to a monitoring device (10) controlling the door locking system, for preventing opening of an automobile door for a timed interval when a potentially dangerous situation is detected.**Use** - The adaptive door locking system prevents opening of an automobile door in a potentially dangerous situation, e.g. when a motorcycle is overtaking the vehicle.**Advantage** - The door locking system ensures safe opening of the automobile doors.**Images:****Description of Drawing(s)** - The figure shows a function block diagram of an adaptive door locking system for an automobile. (Drawing includes non-English language text).Sensor 6, Monitoring device 10 [Dwg. 1/2](#)**Family:** PDF Patent Pub. Date Derwent Update Pages Language IPC Code
 **WO0156842A1** * 2001-08-09 200152 22 German B60R 21/34Des. States: (N) JP US
(R) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TRLocal appls.: [WO2001DE0000268](#) Filed:2001-01-24 (2001WO-DE00268)

☒ **DE50103107G** = 2004-09-09 200459 German B60R 21/34

Local appls.: Based on [WO00156842](#) (WO 200156842)
 Based on [EP01265772](#) (EP 1265772)
[EP2001000909517](#) Filed:2001-01-24 (2001EP-0909517)
[DE2001000503107](#) Filed:2001-01-24 (2001DE-0503107)
[WO2001DE0000268](#) Filed:2001-01-24 (2001WO-DE00268)

☒ **EP1265772B1** = 2004-08-04 200451 8 German B60R 21/34

Des. States: (R) DE FR GB IT SE
 Local appls.: Based on [WO00156842](#) (WO 200156842)
[WO2001DE0000268](#) Filed:2001-01-24 (2001WO-DE00268)
[EP2001000909517](#) Filed:2001-01-24 (2001EP-0909517)

☒ **EP1265772A1** = 2002-12-18 200301 German B60R 21/34


Des. States: (R) AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR
 Local appls.: Based on [WO00156842](#) (WO 200156842)
[WO2001DE0000268](#) Filed:2001-01-24 (2001WO-DE00268)
[EP2001000909517](#) Filed:2001-01-24 (2001EP-0909517)

☒ **DE10004161A1** = 2001-08-16 200154 6 German B60R 21/34

Local appls.: [DE2000001004161](#) Filed:2000-02-01 (2000DE-1004161)

 **INPADOC**
 Legal Status:

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 **First Claim:**
[Show all claims](#)

PATENTANSPROCHE

 **Priority Number:**

Application Number	Filed	Original Title
DE2000001004161	2000-02-01	

 **Title Terms:**

ADAPT DOOR LOCK SYSTEM AUTOMOBILE BLOCK OPEN AUTOMOBILE
 DOOR POTENTIALLY DANGER SITUATE VEHICLE DETECT

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